ABSTRACT OF THE DISCLOSURE

A method for obtaining a first representation of a digital
image by means of a first output device and a second representation
5   of the digital image by means of a second output device, wherein the
first output device has a first, device dependent, colorant space
and the second output device has a second, device dependent,
colorant space, the method including (a) determining a
transformation for transforming a set of colorant values of a pixel
10   of the digital image from the first to the second colorant space;
(b) selecting a particular set of colorant values in the first
colorant space; and (c) modifying the transformation for the
particular set of colorant values.